



Participant ID

Variable # 1 **Usage Notes:** none
Sas Name: ID **Categories:** Study: Administration
Sas Label: Participant ID
Type: Continuous

F92 Days since randomization/enrollment

Variable # 2 **Usage Notes:** none
Sas Name: F92DAYS **Categories:** Study: Administration
Sas Label: Days since randomization/enrollment
Type: Continuous

F92 Pap smear collected by

Variable # 3 **Usage Notes:** none
Sas Name: PAPCOLBY **Categories:** Clinical Tests: Pap Smear
Sas Label: Pap smear collected by **Reproductive**
Type: Categorical **Study: Administration**

Values

1	CC staff
2	Other

F92 Days from randomization to pap collected

Variable # 4 **Usage Notes:** none
Sas Name: PAPCOLDY **Categories:** Clinical Tests: Pap Smear
Sas Label: Days from rand/enroll to pap collected **Reproductive**
Type: Continuous

F92 Days from randomization to pap review

Variable # 5 **Usage Notes:** none
Sas Name: PAPREVDY **Categories:** Clinical Tests: Pap Smear
Sas Label: Days from rand/enroll to pap review **Reproductive**
Type: Continuous

F92 Endometrial cells

Variable # 6 **Usage Notes:** none
Sas Name: ENDOMETR **Categories:** Clinical Tests: Pap Smear
Sas Label: Endometrial cells **Reproductive**
Type: Categorical

Values

0	No
1	Yes



F92 Atypical endocervical cell

Variable # 7

Usage Notes: none

Sas Name: ATYPENDO

Categories: Clinical Tests: Pap Smear
Reproductive

Sas Label: Atypical endocervical cells

Type: Categorical

Values

0	No
1	Yes

F92 Atypical squamous cells

Variable # 8

Usage Notes: none

Sas Name: ATYPSQUM

Categories: Clinical Tests: Pap Smear
Reproductive

Sas Label: Atypical squamous cells

Type: Categorical

Values

0	No
1	Yes

F92 Endocervical cells

Variable # 9

Usage Notes: none

Sas Name: ENDOCERV

Categories: Clinical Tests: Pap Smear
Reproductive

Sas Label: Endocervical cells

Type: Categorical

Values

0	No
1	Yes

F92 Pap results

Variable # 10

Usage Notes: none

Sas Name: PAPRESLT

Categories: Clinical Tests: Pap Smear
Reproductive

Sas Label: Pap results

Type: Categorical

Values

1	Normal (no atypical cells)
2	Abnormal, mild dysplasia, atypia
3	Abnormal, moderate dysplasia
4	Abnormal, severe dysplasia
5	Abnormal, low grade SIL, atypia
6	Abnormal, high grade SIL
7	Cancer
8	Insufficient specimen, no results
9	Slides damaged, cannot be read



F92 Pap referral for follow-up

Variable # 11

Usage Notes: none

Sas Name: PAPREFER

Categories: Clinical Tests: Pap Smear
Reproductive

Sas Label: Pap - referral for follow-up

Type: Categorical

Values

0	No
1	Yes

F92 Days from randomization to Pap referral

Variable # 12

Usage Notes: none

Sas Name: PAPREFDY

Categories: Clinical Tests: Pap Smear
Reproductive

Sas Label: Days from rand/enroll to Pap referral

Type: Continuous

F92 Pap or biopsy followup result

Variable # 13

Usage Notes: Not collected on all versions of Form 92.

Sas Name: BIORESLT

Categories: Clinical Tests: Pap Smear
Reproductive

Sas Label: Pap follow-up (biopsy results)

Type: Categorical

Values

1	Normal
2	Mild dysplasia, atypical cells
3	Moderate to severe dysplasia, CIS,cancer